AMENDMENTS TO THE CLAIMS

- 1. (previously presented) A tablet, comprising:
 - (i) a core containing sumatriptan, and
- (ii) a rapid release mantle, free of sumatriptan, wherein the mantle entirely surrounds the core.
- 2. (currently amended) A<u>The</u> tablet according toof claim 1, wherein the weight ratio of mantle:core is equal to or less than 1.8:1.
- 3. (currently amended) A<u>The</u> tablet according toof claim 1, wherein the weight ratio of mantle:core is equal to or less than 1.5:1.
- 4. (currently amended) A<u>The</u> tablet according to any of claim 1, wherein the core contains from 10-200 mg of sumatriptan.
 - 5. (currently amended) AThe tablet according toof claim 1, wherein:
- (i) the core comprises sumatriptan, a filler, a binder, a disintegrant and a lubricant,; and
 - (ii) the mantle comprises a filler, a binder, a disintegrant and a lubricant.
- 6. (currently amended) A<u>The</u> tablet according toof claim 5, wherein the core and the mantle further comprise adsorbants and/or colorants.

7. (currently amended) A <u>The</u> tablet according toof claim 6, wherein:	
(a) the core comprises, by weight:	
sumatriptan:	1-40%,
filler:	10-90%,
binder:	2-60%,
disintegrant:	1-60%,
lubricant:	0.1-10%,
adsorbants:	0-5%, and
colorants:	0-5%;_and
(b) the mantle comprises, by weight:	
filler:	10-90%,
binder:	2-60%.
disintegrant:	1-60%,
lubricant:	0.1-10%,
adsorbants:	0-5% <u>, and</u>
colorants:	0-5% <u>.</u>
8. (currently amended) AThe tablet according toof claim 6, wherein:	
(a) the core comprises by weight:	
sumatriptan:	1-50%,
filler:	10-90%,
binder:	2-60%,

disintegrant: 1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%, and

(b) the mantle comprises, by weight:

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%.

- 9. (currently amended) AThe tablet according toof claim 6, wherein:
- (a) the core comprises by weight:

sumatriptan:

5-80%,

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%, and

(b) the mantle comprises, by weight:

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%.

- 10. (currently amended) A<u>The</u> tablet according toof claim 1, wherein, apart from the sumatriptan in the core, the core and the mantle comprises substantially the same materials.
- 11. (currently amended) A<u>The</u> tablet according toof claim 1, wherein both the core and the mantle dissolve rapidly in the stomach.
- 12. (currently amended) A<u>The</u> tablet according toof claim 11, wherein at least 90% of the tablet is dissolved after 10 minutes.
- 13. (currently amended) A<u>The</u> tablet according toof claim 1, wherein the core and the mantle disintegrate over substantially the same time period.
- 14. (currently amended) A<u>The</u> tablet according to claim 13, wherein the mantle is at least 95% dissolved and the core is at least 90% dissolved after 10 minutes.
- 15. (withdrawn) A method of producing a tablet according to claim 1, comprising the steps of:

- (a) forming a core by:
 - (i) placing a first amount of powder/granule in a press,
- (ii) compressing said first amount of powder/granule to obtain a core, and
- (b) pressing a second amount of powder/granule around said core, thereby forming a mantle and obtaining the final tablet.
- 16. (withdrawn) A method of producing a tablet according to claim 15, comprising the steps of:
 - (a) forming a core by:
 - (i) placing a first amount of powder/granule in a press,
- (ii) compressing said first amount of powder/granule to obtain a core, and
 - (b) forming a mantle around the core by:
 - (i) placing a second amount of powder/granule in a press,
 - (ii) placing said core onto said second amount of powder/granule,
- (iii) placing a third amount of powder/granule on top of the core and the second amount of powder/granule, and
 - (iv) compressing (iii) so as to obtain the final tablet.
- 17. (withdrawn) A method according to claim 15, wherein the compression in Step (a) is carried out at pressure of from 0.5-5 tons.

- 18. (withdrawn) A method according to claim 15, wherein the compression in Step (b) is carried out at a pressure from 0.5-10 tons.
- 19. (withdrawn) A method according to claim 15, wherein the first amount of powder/granule comprises sumatriptan, a filler, a binder, a disintegrant and a lubricant.
- 20. (withdrawn) A method according to claim 19, wherein the first amount of powder/granule further comprises an adsorbant and/or a colorant.
- 21. (withdrawn-currently amended) A method according to claim 15, wherein the first amount of powder/granule comprises, by weight:

sumatriptan: 1-40%,

filler: 10-90%,

binder: 2-60%,

disintegrant: 1-60%,

lubricant: 0.1-10%,

adsorbants: 0-5%, and

colorants: 0-5%.

22. (withdrawn-currently amended) A method according to claim 15, wherein the first amount of powder/granule comprises, by weight:

sumatriptan: 1-50%,

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%.

23. (withdrawn-currently amended) A method according to claim 15, wherein the first amount of powder/granule comprises, by weight:

sumatriptan: 5-80%,

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%

adsorbants:

0-5%, and

colorants:

0-5%.

- 24. (withdrawn) A method according to claim 15, wherein the second and/or third amounts of powder/granule comprise a filler, a binder, a disintegrant and a lubricant.
- 25. (withdrawn) A method according to claim 24, wherein the second and/or third amounts of powder/granule further comprise an adsorbant and/or a colorant.

26. (withdrawn-currently amended) A method according to claim 15, wherein the second and/or third amounts of powder/granule comprise, by weight:

filler:

10-90%,

binder:

2-60%,

disintegrant:

1-60%,

lubricant:

0.1-10%,

adsorbants:

0-5%, and

colorants:

0-5%<u>.</u>

27. (withdrawn) A method according to claim 15, wherein Step (a) results in a partially-compressed core, which core is then further compressed in Step (b).